

WEST Search History for Application 10612702

Creation Date: 2008060615:43

Query	DB	Op.	Plur.	Thes.	Date
20050005002	PGPB	OR	NO	ASSIGNEE	06-06-2
(6345264 6418424).pn.	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
'3609684' '3849760' '3928719' '3967241' '3993976' '4025851' '4100370' '4117511' '4118730' '4148061' '4203076' '4208652' '4213183' '4225850' '4228421' '4230990' '4244043' '4245245' '4264924' '4264925' '4298889' '4305131' '4331974' '4337529' '4338626' '4346407' '4390904' '4395780' '4417246' '4420769' '4439788' '4450531' '4451825' '4476584' '4486832' '4499601' '4506301' '4511918' '4519086' '4535453' '4546382' '4546387' '4547899' '4558464' '4573072' '4575755' '4581762' '4593367' '4602279' '4603349' '4621285' '4646250' '4653109' '4658370' '4658429' '4671722' '4672683' '4677466' '4682365' '4695975' '4697209' '4706121' '4716404' '4739398' '4745549' '4747148' '4752890' '4760604' '4764973' '4769697' '4771467' '4773024' '4774677' '4775935' '4780759' '4783741' '4783752' '4783754' '4783829' '4789933' '4799207' '4802103' '4802230' '4803736' '4805224' '4805225' '4809331' '4817171' '4817176' '4829453' '4831659' '4837842' '4841575' '4843562' '4843631' '4845610' '4847698' '4847699' '4847700' '4862015' '4876731' '4878179' '4881270' '4884217' '4887304' '4888814' '4891762' '4893346' '4894734' '4902986' '4905162' '4905163' '4905286' '4906940' '4908713' '4908758' '4912433' '4912648' '4914708' '4918516' '4920499' '4930160' '4931926' '4931985' '4941193' '4944023' '4949187' '4954824' '4956870' '4958220' '4958375' '4963994' '4964077' '4965725' '4967273' '4972499' '4977455' '4979222' '4982344' '4984255' '4987604' '4989256' '4989258' '4992940' '4992972' '4995078' '4998286' '5012334' '5014219' '5014327' '5018169' '5018218' '5018219' '5019899' '5020112' '5020113' '5021976' '5022062' '5025310' '5027400' '5028888' '5031224' '5031228' '5033101' '5034991' '5038379' '5038390' '5040134' '5046113' '5047867' '5048095' '5048100' '5051817' '5051998' '5052045' '5054101' '5058183' '5058184' '5060277' '5060278' '5063601' '5063602' '5063603' '5065440' '5065447' '5067160' '5067161' '5067162' '5067164' '5067166' '5068664' '5068723' '5068724' '5068744' '5075771' '5076621' '5089978' '5099422' '5103498' '5109431' '5111516' '5115501' '5119475' '5119507' '5122886' '5123046' '5123057' '5123087'	USPT, PGPB			ASSIGNEE	06-06-2
'3609684' '3849760' '3928719' '3967241' '3993976' '4025851' '4100370' '4117511' '4118730' '4148061' '4203076' '4208652' '4213183' '4225850' '4228421' '4230990' '4244043' '4245245' '4264924' '4264925' '4298889' '4305131' '4331974' '4337529'	USPT, PGPB			ASSIGNEE	06-06-2

'4338626' '4346407' '4390904' '4395780' '4417246' '4420769' '4439788' '4450531' '4451825' '4476584' '4486832' '4499601' '4506301' '4511918' '4519086' '4535453' '4546382' '4546387' '4547899' '4558464' '4573072' '4575755' '4581762' '4593367' '4602279' '4603349' '4621285' '4646250' '4653109' '4658370' '4658429' '4671772' '4672683' '4677466' '4682365' '4695975' '4697209' '4706121' '4716404' '4739398' '4745549' '4747148' '4752890' '4760604' '4764973' '4769697' '4771467' '4773024' '4774677' '4775935' '4780759' '4783741' '4783752' '4783754' '4783829' '4789933' '47999270' '4802103' '4802230' '4803736' '4805224' '4805225' '4809331' '4817171' '4817176' '4829453' '4831659' '4837842' '4841575' '4843562' '4843631' '4845610' '4847698' '4847699' '4847700' '4862015' '4876731' '4878179' '4881270' '4884217' '4887304' '4888814' '4891762' '4893346' '4894734' '4902986' '4905162' '4905163' '4905286' '4906940' '4908713' '4908758' '4912433' '4912648' '4914708' '4918516' '4920499' '4930160' '4931926' '4931985' '4941193' '4944023' '4949187' '4954824' '4956870' '4958220' '4958375' '4963994' '4964077' '4965725' '4967273' '4972499' '4977455' '4979222' '4982344' '4984255' '4987604' '4989256' '4989258' '4992940' '4992972' '4995078' '4998286' '5012334' '5014219' '5014327' '5018169' '5018218' '5018219' '5019899' '5020112' '5020113' '5021976' '5022062' '5025310' '5027400' '5028888' '5031224' '5031228' '5033101' '5034991' '5038379' '5038390' '5040134' '5046113' '5047867' '5048095' '5048100' '5051817' '5051998' '5052045' '5054101' '5058183' '5058184' '5060277' '5060278' '5063601' '5063602' '5063603' '5065440' '5065447' '5067160' '5067161' '5067162' '5067164' '5067166' '5068664' '5068723' '5068724' '5068744' '5075771' '5076662' '5089978' '5099422' '5103498' '5109431' '5111516' '5115501' '5119475' '5119507' '5122886' '5123046' '5123057' '5123087'					
((administer\$ adj device\$1) and (first adj domain) and (second adj domain) and (domain adj state adj object\$1) and (mobile adj sensor\$1) and address\$2).ab.	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((administer\$ adj device\$1) and (first adj domain) and (second adj domain) and (domain adj state adj object\$1) and (mobile adj sensor\$1) and address\$2).clm.	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(administer\$ and device\$1 and (first adj domain) and (second adj domain) and (state adj object\$1) and (mobile adj sensor\$1) and address\$2).clm.	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(device\$1 and domain\$1 and (state near2 object\$1) and (mobile adj (indicator\$1 or detector\$1 or sensor\$1))).clm.	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(device\$1 and domain\$1 and (state\$1 or conditopn\$1) and (indicator\$1 or detector\$1 or sensor\$1)).clm.	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(device\$1 and domain\$1 and (state\$1 or condition\$1) and (indicator\$1 or detector\$1 or sensor\$1)).clm.	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2

((device\$1 and domain\$1 and (state\$1 or condition\$1) and (indicator\$1 or detector\$1 or sensor\$1)).clm.) and ((download\$ or load\$) and (state\$1 or condition\$1)).clm.	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((device\$1 and domain\$1 and (state\$1 or condition\$1) and (indicator\$1 or detector\$1 or sensor\$1)).clm. and ((download\$ or load\$) and (state\$1 or condition\$1)).clm.) and (mobile adj sensor\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((device\$1 and domain\$1 and (state\$1 or condition\$1) and (indicator\$1 or detector\$1 or sensor\$1)).clm. and ((download\$ or load\$) and (state\$1 or condition\$1)).clm.) and (sensor\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(download\$ and mobile and device\$1 and domain\$1 and (state\$1 or condition\$1) and (indicator\$1 or detector\$1 or sensor\$1)).clm.	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((download\$ and mobile and device\$1 and domain\$1 and (state\$1 or condition\$1) and (indicator\$1 or detector\$1 or sensor\$1)).clm.) not (((device\$1 and domain\$1 and (state\$1 or condition\$1) and (indicator\$1 or detector\$1 or sensor\$1)).clm. and ((download\$ or load\$) and (state\$1 or condition\$1)).clm. and (mobile adj sensor\$1))	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
20030204599	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(719/321,322,323,326,327,328)![CCLS]	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((719/321,322,323,326,327,328)![CCLS]) and (domain adj state adj object\$1) same (mobile adj sensor\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((719/321,322,323,326,327,328)![CCLS]) and (domain adj state adj object\$1) same (mobile or sensor\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((719/321,322,323,326,327,328)![CCLS]) and (domain adj state adj object\$1) same (indicator\$1 or sensor\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((719/321,322,323,326,327,328)![CCLS]) and (domain or state or object\$1) same (mobile or sensor\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((719/321,322,323,326,327,328)![CCLS] and (domain or state or object\$1) same (mobile or sensor\$1)) and (download\$ or load\$) with (domain or state or object\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((719/321,322,323,326,327,328)![CCLS] and (domain or state or object\$1) same (mobile or sensor\$1) and (download\$ or load\$) with (domain or state or object\$1)) not (((device\$1 and domain\$1 and (state\$1 or condition\$1) and (indicator\$1 or detector\$1 or sensor\$1)).clm. and ((download\$ or load\$) and (state\$1 or condition\$1)).clm. and (mobile adj sensor\$1))	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((719/321,322,323,326,327,328)![CCLS]) and (domain adj state adj object\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2

((719/321,322,323,326,327,328)![CCLS]) and (domain near2 state\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(709/201,202,203,220,221,222,223,224,225,226,227,229)![CCLS]	PGPB, USPT	OR		ASSIGNEE	06-06-2
L22a nd (domain adj state adj object\$1) same (mobile adj sensor\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((709/201,202,203,220,221,222,223,224,225,226,227,229)![CCLS]) and (domain adj state adj object\$1) same (mobile adj sensor\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((709/201,202,203,220,221,222,223,224,225,226,227,229)![CCLS]) and (domain adj state adj object\$1) same (indicator\$1 or sensor\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((709/201,202,203,220,221,222,223,224,225,226,227,229)![CCLS]) and (state adj object\$1) same (indicator\$1 or sensor\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
((709/201,202,203,220,221,222,223,224,225,226,227,229)![CCLS] and (state adj object\$1) same (indicator\$1 or sensor\$1)) not ((709/201,202,203,220,221,222,223,224,225,226,227,229)![CCLS] and (domain adj state adj object\$1) same (indicator\$1 or sensor\$1))	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
719/\$.CCLS. OR 718/\$.CCLS. OR 717/\$.CCLS. OR 709/\$.CCLS. OR 707/\$.CCLS. or 706/\$.ccls.	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(719/\$.CCLS. OR 718/\$.CCLS. OR 717/\$.CCLS. OR 709/\$.CCLS. OR 707/\$.CCLS. or 706/\$.ccls.) and (domain adj state adj object\$1) same (mobile adj sensor\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(719/\$.CCLS. OR 718/\$.CCLS. OR 717/\$.CCLS. OR 709/\$.CCLS. OR 707/\$.CCLS. or 706/\$.ccls.) and (domain adj state adj object\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(719/\$.CCLS. OR 718/\$.CCLS. OR 717/\$.CCLS. OR 709/\$.CCLS. OR 707/\$.CCLS. or 706/\$.ccls. and (domain adj state adj object\$1)) not (719/\$.CCLS. OR 718/\$.CCLS. OR 717/\$.CCLS. OR 709/\$.CCLS. OR 707/\$.CCLS. or 706/\$.ccls. and (domain adj state adj object\$1) same (mobile adj sensor\$1))	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(719/\$.CCLS. OR 718/\$.CCLS. OR 717/\$.CCLS. OR 709/\$.CCLS. OR 707/\$.CCLS. or 706/\$.ccls.) and (domain\$1 same (state\$1 near3 object\$1) same (mobile or sensor\$1)) not (719/\$.CCLS. OR 718/\$.CCLS. OR 717/\$.CCLS. OR 709/\$.CCLS. OR 707/\$.CCLS. or 706/\$.ccls. and (domain adj state adj object\$1))	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(719/\$.CCLS. OR 718/\$.CCLS. OR 717/\$.CCLS. OR 709/\$.CCLS. OR 707/\$.CCLS. or 706/\$.ccls.) and (download\$ or load\$) with (domain\$ or state\$1 or condition\$1)	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
		OR	NO	ASSIGNEE	06-06-2

(719/\$.CCLS. OR 718/\$.CCLS. OR 717/\$.CCLS. OR 709/\$.CCLS. OR 707/\$.CCLS. or 706/\$.ccls. and (download\$ or load\$) with (domain\$ or state\$1 or condition\$1)) and (domain\$1) with state\$1	PGPB, USPT				
(719/\$.CCLS. OR 718/\$.CCLS. OR 717/\$.CCLS. OR 709/\$.CCLS. OR 707/\$.CCLS. or 706/\$.ccls. and (download\$ or load\$) with (domain\$ or state\$1 or condition\$1)) and (domain\$1) with (state\$1 near3 (object\$1 or device\$1))	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(719/\$.CCLS. OR 718/\$.CCLS. OR 717/\$.CCLS. OR 709/\$.CCLS. OR 707/\$.CCLS. or 706/\$.ccls. and (download\$ or load\$) with (domain\$ or state\$1 or condition\$1) and (domain\$1) with (state\$1 near3 (object\$1 or device\$1))) not ((709/201,202,203,220,221,222,223,224,225,226,227,229)!{CCLS} and (state adj object\$1) same (indicator\$1 or sensor\$1))	PGPB, USPT	OR	NO	ASSIGNEE	06-06-2
(domain adj state adj object\$1) same (mobile adj sensor\$1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	ASSIGNEE	06-06-2
(state adj object\$1) same domain\$1 same (mobile adj sensor\$1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	ASSIGNEE	06-06-2
(state adj object\$1) same domain\$1 same (indicator\$1 or sensor\$1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	ASSIGNEE	06-06-2
((state adj object\$1) same domain\$1 same (indicator\$1 or sensor\$1)) not ((state adj object\$1) same domain\$1 same (mobile adj sensor\$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	ASSIGNEE	06-06-2
(domain adj state adj object\$1)	PGPB, USPT, USOC, EPAB, JPAB,	OR	NO	ASSIGNEE	06-06-2

	DWPI, TDBD				
((domain adj state adj object\$1)) not ((state adj object\$1) same domain\$1 same (indicator\$1 or sensor\$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	ASSIGNEE	06-06-2
domain\$1 same (metric adj vector\$1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	ASSIGNEE	06-06-2
(domain\$1 same (metric adj vector\$1)) not ((state adj object\$1) same domain\$1 same (indicator\$1 or sensor\$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	ASSIGNEE	06-06-2
domain\$1 same (metric adj space\$1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	ASSIGNEE	06-06-2
(domain\$1 same (metric adj space\$1)) and device\$1	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	ASSIGNEE	06-06-2
(domain\$1 same (metric adj space\$1) and device\$1) not (domain\$1 same (metric adj vector\$1) not (state adj object\$1) same domain\$1 same (indicator\$1 or sensor\$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	ASSIGNEE	06-06-2
(domain same (state adj object\$1) same (action\$1 or operation\$1))	PGPB, USPT,	OR	NO	ASSIGNEE	06-06-2

	USOC, EPAB, JPAB, DWPI, TDBD				
((domain same (state adj object\$1) same (action\$1 or operation\$1))) not (domain\$1 same (metric adj space\$1) and device\$1 not domain\$1 same (metric adj vector\$1) not (state adj object\$1) same domain\$1 same (indicator\$1 or sensor\$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO	ASSIGNEE	06-06-2